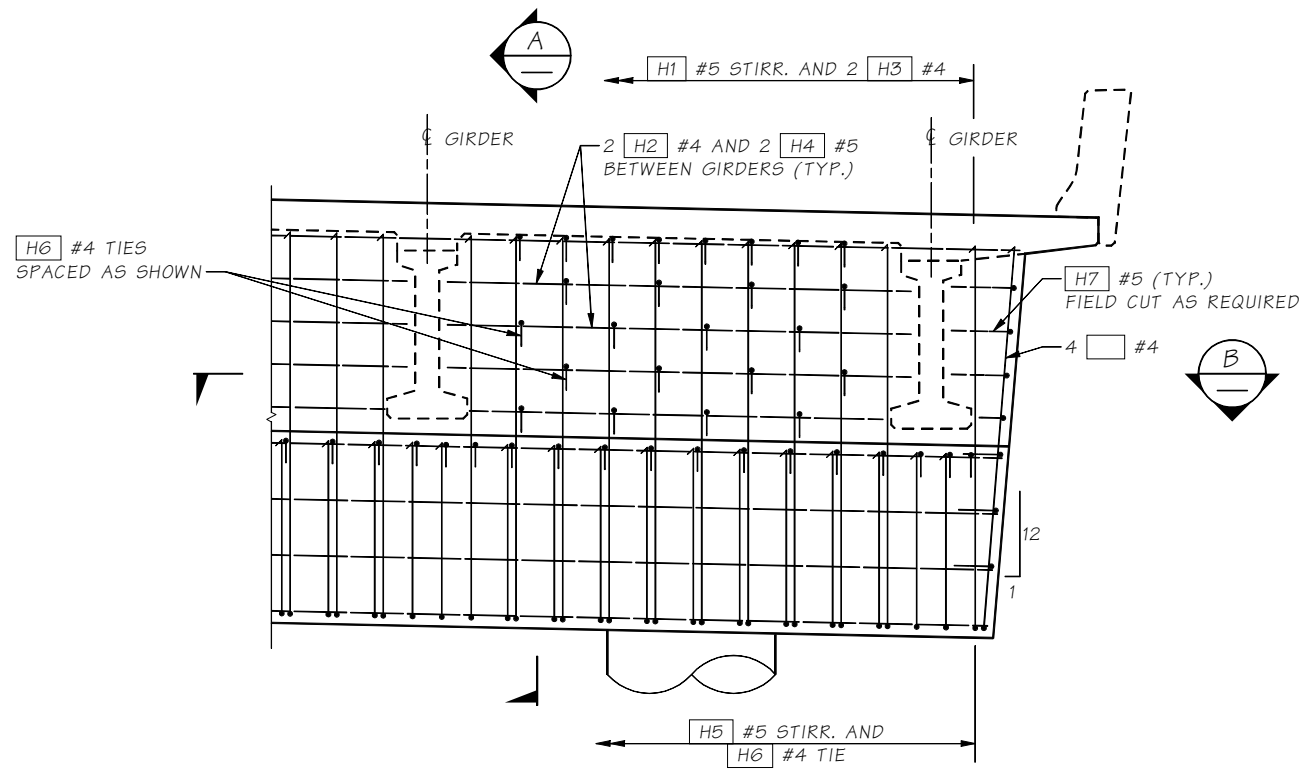


SECTION B

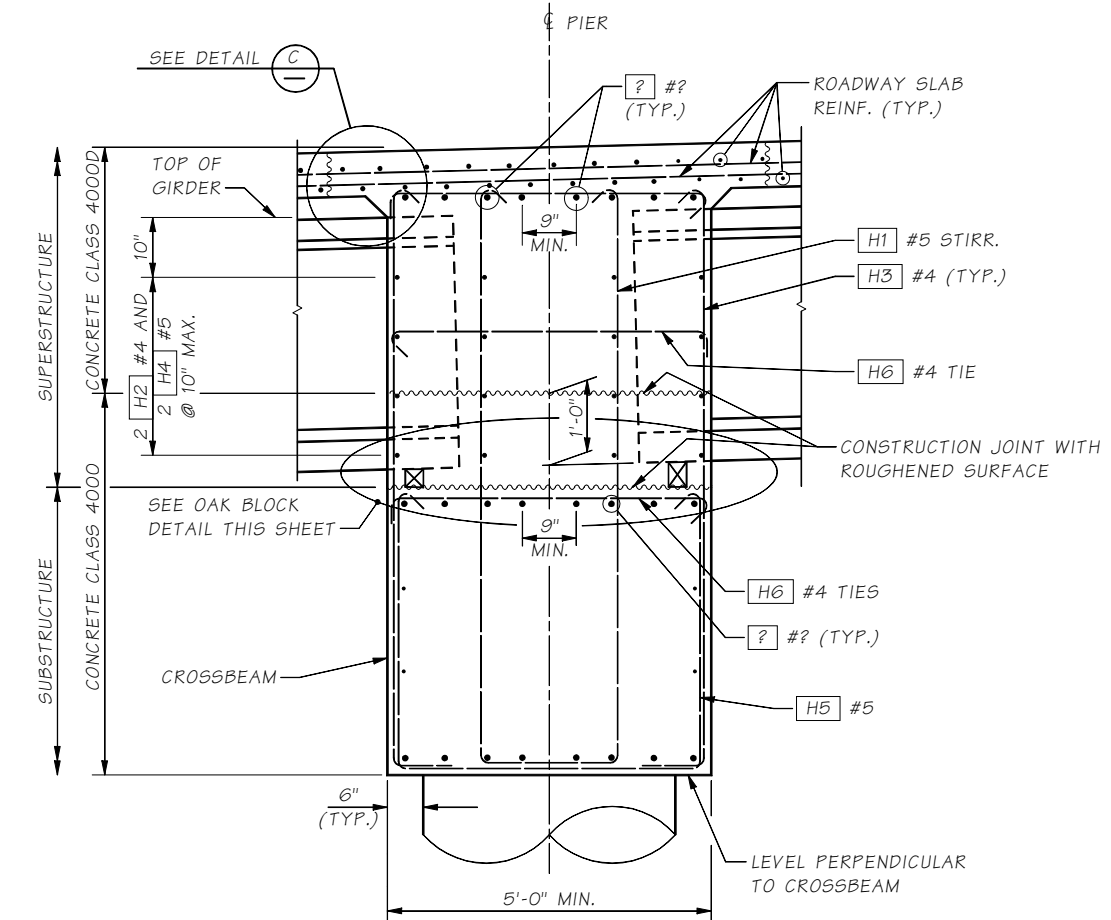
ELEVATION AT TOP OF OAK BLOCK

GIRDER	PIER ?	
	BACK STATION	AHEAD STATION



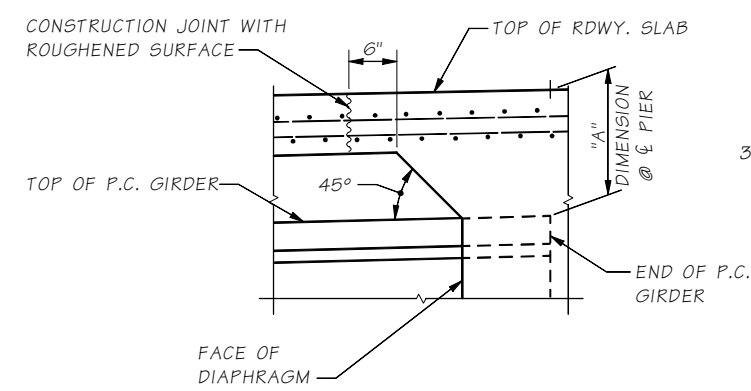
ELEVATION

NOTE TO DESIGNER
The actual bar size and spacing shall be determined by the designer.



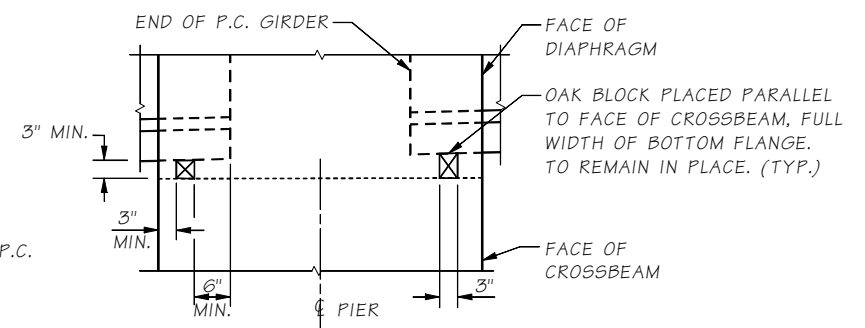
SECTION A

- NOTES:
1. LONGITUDINAL DIMENSIONS ARE NORMAL TO SKEW.
 2. FOR CONCRETE PLACEMENT PROCEDURE SEE "SUPERSTRUCTURE CONSTRUCTION SEQUENCE" SHEET.



DETAIL C

DIAPHRAGM REINFORCING NOT SHOWN FOR CLARITY



OAK BLOCK DETAIL

LONGITUDINAL DIMENSIONS ARE NORMAL TO SKEW

SR JOB NO. 5.0-A3-5

Bridge Design Engr.			M:\STANDARDS\Girders\I-Girders\W42G\W42G_FIX_FLUSH_FACE_INTER_PIER_DIAPH_DET.MAN									
Supervisor							REGION NO.	STATE	FED. AID PROJ. NO.		SHEET NO.	TOTAL SHEETS
Designed By							10	WASH.				
Checked By												
Detailed By							JOB NUMBER					
Bridge Projects Engr.												
Prelim. Plan By												
Architect/Specialist			DATE	REVISION			BY	APP'D				

Tue Apr 29 13:11:57 2008

BRIDGE AND STRUCTURES OFFICE



**STANDARD
PRESTRESSED CONCRETE GIRDERS**

W42G FIXED FLUSH-FACE DIAPHRAGM
AT INTERMEDIATE PIER DETAILS

BRIDGE SHEET NO.
SHEET
OF
SHEETS